# Kings' School Al Barsha Best by Every Child

# **Curriculum Overview KS3**



Page 3 Art Page 4 Arabic A Page 5 Arabic B Page 6 Computing Page 7 DT and Food and Nutrition Page 8 Drama Page 9 English Page 10 French Page 11 Geography Page 12 History Page 13 Islamic Page 14 Mathematics Page 15 Music Page 16 P.E Page 17 Science Page 18 Spanish

### TERM 1

### Topics

Introduction to Art An introduction to the Art studio, exploring a range of drawing and painting techniques with a variety of equipment, materials and tools.

## Skills

#### Research Exploration >

- > Evaluation
- > **Colour Theory**
- Application of Mark-Making ×
- Tone ×
- Fine Motor Skills

#### Curiosity

Watch - Mark-Making Listen <u>- David Walliams on Inspiration</u> Read- <u>Mindful Drawing</u>

## Year 8

### **TERM 1**

### Topics

$\succ$	Portraiture
	An exploration into the works of
	Leonardo Da Vinci and his application
	of proportion and portraiture.
kills	

## S

- Research Exploration
- >
- Analysis ×
- Application of Proportion ×
- × Tone
- ~ Form

#### Curiosity

Watch - Malala Yousafzai Listen - What is creativity Read- Young people's guide to portraiture

### TERM 2

### Topics

**Botanics** Exploring art history through the work of Georgia O'Keeffe as a vehicle to develop skills in colour theory and painting.

Δrt

#### Skills Research

- Exploration  $\mathbf{\Sigma}$
- > Analysis
- Application of Colour Theory >
- × Tone
- × Form
- > Painting

#### Curiosity

Watch - Behind the Scenes, Kew Gardens Listen - Why are cactuses spiky? Read- Protecting our pollinators

### **TERM 3**

#### Topics

Mexican Folk Art Understanding Mexican folk tradition through an exploration of "Alebrijes" to discover skill and techniques in design and sculpture.

### Skills

- Research Exploration  $\succ$
- $\succ$
- Analysis Application of Design  $\succ$
- 5 3D form
- Sculpture ~

#### Curiosity

Watch - Alebrijes of Oaxaca Listen - Frida Kahlo Dos Mujeres Read- Design a surreal critter

### **TERM 2**

## Topics

#### Abstract Art An exploration into the history of Art through the works of cubist painters such as Pablo Picasso and their application of colour theory.

#### Skills Research $\succ$

- × Analysis
- × Application of Colour Theory Design
- ×
- $\mathbf{\Sigma}$ Line >
- Tone 5 Painting

#### Curiositv

Watch - Picasso Biography Listen - Was Picasso a genius? Read- The Picasso Timeline

### TERM 3

#### Topics

Expressive Landscapes
An exploration into the history of Art
through the works of Expressionist
artists such as Vincent Van Gogh and
application of mark-making and
texture.

### Skills

- Research  $\boldsymbol{\Sigma}$
- Analysis  $\succ$
- Application of Mark-making  $\succ$
- Design  $\succ$
- Mono-printing  $\succ$
- Collage, frottage 5

#### Curiosity

Watch - Beatrix Potter's Lake District Listen - Vincent Van Gogh Podcast Read- Beatrix Potter

## Year 9

### **TERM 1**

#### Topics

Architecture An exploration into the works of architects such as Zaha Hadid, Antonio Gaudi and Norman Foster, and their design inspiration

#### Skills

- Research
- > Analysis
- Application of Perspective >
- 2D Design ×
- > 3D Design

### Curiosity

Watch - Zaha Hadid Listen - Design in the city, creating emotional connections with nature Read- V&A Architecture

### **TERM 2**

#### Topics

Sculpture and Structure An exploration of 3D design, sculpture and structure using a variety of different sculpting techniques and materials.

### Skills

- Research ≻
- Analysis >
- Exploration
- Application of Sculpting  $\succ$
- > 3D Design

### Curiositv

Watch - A day in the life of a designer Listen - Henry Moore Podcast Read- Building the V&A

### **TERM 3**

#### Topics

Skills

≻

>

>

>

Curiosity

Analysis

Review

Evaluate Refine

Watch - James Rosenquist F111

Listen - Andy Warhol Campbell's Soup Read- Interview with Sarah Graham

techniques

Cultural Celebrations An exploration of different cultural celebrations and an introduction to independent portfolio processes Research

Exploration of materials and

Application of knowledge

# **Arabic A**

#### الفصل الأوّل

### موضوعات •

- قصيدة حب الوطن •
- قصة ثلاثة أسنلة
- قصة الرجل الأمين

#### . مهارات .

•

- يوظف المفردات الجديدة في سياقات مختلفة
  - يحدد التعبيرات المجازية ويشرحها
    - يكتب استجابة على نص أدبي

### روابط ذات صلة

https://quizlet.com/\_8ndo6e?x=1qqt&i=1refne https://www.youtube.com/watch?v=f7PM-vIy7u0

موضوعات نص معلوماتي الوجبات السريعة نص معلوماتي الغذاء الصّحي . •

الفصل التانى

- مهارات يحلل النصوص المعلوماتية يحدد الأفكار الرنيسة والفرعية يكتب نصًا إقناعيًا •
  - •

### روابط ذات صلة

https://www.youtube.com/watch?v=CrAbG-fTrc4 https://www.menti.com/5vwht9nrwe

### الفصل التالث

	موضوعات
قصة أوراق تضحك	•
طانرة رامي الورقية	•

- مهار ات
- تطوير عناصر القصة تطوير تقنيات القصة

#### روابط ذات صلة https://www.youtube.com/watch?v=UUKj VkeabN8

Year 7

https://www.youtube.com/watch?v=Ooe **GWoQkWuo** 

#### Year 8 الفصل الثانى الفصل الأول موضوعات موضوعات نص معلوماتي الأسواق العربية لفصل الثانى • قصيدة اللغة العربية تتحدث عن نفسها • نص معلوماتي حول السياحة • قصبة ثلاثة أسنلة موضوعات قصة الرهان • نص تفسيرى الدراجات الهوانية . مهار ات نص تفسيري عن التكنولوجيا . مهارات يوظف المفردات الجديدة في سياقات مختلفة. • يوظف المفردات الجديدة في سياقات مختلفة. يوس (معربات (مبيد في ميرمها. يحدد التعبيرات المجازية ويشرحها. يقارن بين نصين مختلفين. . يحدد التعبيرات المجازية ويشرحها. • • مهارات يكتب قصة قصيرة. • يوظف المفردات الجديدة في سياقات مختلفة. روابط ذات صلة يحدد التعبيرات المجازية ويشرحها. . روابط ذات صلة https://mawdoo3.com/%D8%A7%D9%84%D9%81%D يكتب نصا تفسيريا مستخدما الأساليب التي تعلمها. • شاهد مايلى:

<u>8%B1%D9%82\_%D8%A8%D9%8A%D9%86\_%D8%</u>

A7%D9%84%D9%86%D8%B5\_%D8%A7%D9%84%

D9%85%D8%B9%D9%84%D9%88%D9%85%D8%A

7%D8%AA%D9%8A %D9%88 %D8%A7%D9%84 %D9%86%D8%B5 %D8%A7%D9%84%D8%A3%D

https://www.uae-study.com/2021/11/Explanatory-text-ste ps.html

Year 9

## الفصل التّاني

موضوعات إيجابيات الأنترنت وسلبياته •

8%AF%D8%A8%D9%8A

- قصيدة اللغة العربية • مقال لغة خالدة •

#### مهارات أساليب التأكيد والربط •

- مهارات كتابة نص إقناعي ٠
- مهارات كتابة نص تفسيري •

## روابط ذات صلة

https://www.menti.com/1kbrq59jtu https://www.youtube.com/watch?v=wKMou-N1AhA&t=3 5s

### الفصل التالث

- موضوعات قصة مسافر بالدرجة الثالثة •
  - مهارات
  - تطوير عناصر القصة •
  - تطوير تقنيات القصة •
- الصفات الداخلية والخارجية •
  - استخدام الرمز بالقصة •

### روابط ذات صلة

https://www.youtube.com/watch?v=\_nLr hgarluo

https://www.youtube.com/watch?v=e3A9 Md1fn8A

### الفصل الأوّل موضوعات

- قصيدة من تجارب الحياة • قصة سر السعادة
- قصة أعظم نعمة
  - مهارات
- يوظف المفردات الجديدة في سياقات مختلفة
  - يحدد التعبيرات المجازية ويشرحها • يشرح الأبيات بطريقة أدبية ٠
    - مهارات كتابة استجابة على نص أدبى
      - •

### روابط ذات صلة

https://www.youtube.com/watch?v=S1SkZG\_DM3U

### https://www.youtube.com/watch?v=vzfei J0d9AY

https://mawdoo3.com/%D8%B7%D8%B1%D9%8A

%A8%D8%A9 %D9%82%D8%B5%D8%A9

%D9%82%D8%A9 %D9%83%D8%AA%D8%A7%D8

# Arabic B

### **TERM 1**

Topics Languages and nationalities

- Talking about when the visit was to  $\succ$ the country.
- Describe the country with suitable > adjectives and adverbs.
- What has been learned about people of the country.
- Describe the experience in general visiting the country.

#### Skills

- Listening, speaking, reading and writing.
- Communication skills. >
- Collaboration.  $\succ$
- Critical thinking. >

#### Curiosity

Watch Youtube Read- Read About Jordan.

### **TERM 2**

Topics Tour to an Arabic country

The used currency in Jordan. The spoken language in Jordan. Describing the traditional clothes of the country in the past. Describing what people in Jordan wear now and what is the famous dish.

#### Skills

- Listening, speaking, reading and
- writing. Communication skills.
- Collaboration.
- Critical thinking.

### Curiosity

Watch - Youtube-Read- Read National geographic

### **TERM 3**

#### Topics Travel and tourism

- Preparation for the project: >
  - -To film an interview reflecting on the last visit to the students country and to present some important facts about their country as well.

#### Skills

- Listening, speaking, reading and writing.
- Communication skills.
- Collaboration.
- Critical thinking.

### Curiosity

Watch - Youtube-Read- Read National geographic.

## Year 8

### **TERM 1**

#### Me and my interests:

Describe myself and my interests Describe my personality, family, interests, activities and daily routine.

### Skills

- Interior Description.
- Personal description. ~
- × Analysis.
- Classification. × 5
- Actual and Nominal Sentence.

#### Curiosity

- Watch Youtube- My daily routine. × Listen -Listening - Describe my
- family.
- Read- Reading Reading about daily routine.

### **TERM 2**

#### My school:

Describe my school facilities,  $\succ$ activities, subjects, school rules and uniforms and express my opinion. Skills

- Command. Adverb of time and place.  $\mathbf{\Sigma}$
- Write a sequential description.  $\mathbf{\Sigma}$
- $\succ$ Conversational skill.
- 5 Classification.

#### Curiosity

- Watch Youtube School day.
- Listen Listening My activities and ≻
- hobbies.
- Read- Reading school rules.

### **TERM 3**

#### My school community:

Detailed description of my school, principal, favorite teachers and an invitation to visit and learn more about my school.

#### Skills $\mathbf{\Sigma}$

- Write a descriptive essay.
- $\succ$ Dialogue skill.
- 5 Question and answer.
- 5 Search.
- 5 Analysis.

#### Curiosity

**TERM 3** 

Jobs

 $\succ$ 

 $\succ$ 

 $\succ$ 

≻

Curiosity

Skills

- Watch Youtube adjectives .. ≻
- Listen Listening School facilities. ≻

Describe different jobs.

disadvantages.

Watch - LINK- Important Jobs in UAE Listen <u>- LINK</u>- Dubai Expo 2020 Read- <u>LINK</u>- Future Professions in UAE

UAE.

Build CV.

Compare advantages and

Describe personal qualities.

Design and create cover letter.

Describe job requirements to work in

Read- Reading - Description.

# Year 9

### **TERM 1**

#### Feelings and traditions

- Describe my feelings in different ×
- situation.  $\succ$ Describe the traditions in my country
- and UAE.

### Skills

- > Compare and contrast.
- > Give opinion.
- > Analysis. >
- Suggestion.

### Curiosity

Watch - LINK- Arabic traditions in drinking coffee Listen - LINK- UAE traditions. Read- LINK- UAE heritage

### **TERM 2**

#### Diversity

- Describe the ideal friend. × Describe the diversity in UAE.
- 5

### Skills

- Write short story about friendship.  $\succ$
- Give solutions for different problems.
- $\succ$ Develop opinion.
- Suggest different ways.  $\succ$

#### Curiositv

Watch - LINK- Bullying at school Listen - LINK- Sheikh Zayed speaking about tolerance Read- LINK- Multiculture in UAE

# Computing

## **TERM 1**

### Topics

- Network familiarisation Learners on how to use the school network appropriately.
- Ready Player 1 Students will create games using block based coding.

### Skills

- Algorithms Þ
- Programming ×
- Variables  $\mathbf{\Sigma}$
- Þ Selection
- > Iteration

### Curiosity

Watch - Intro to Flowlab Part 1 Listen - Creating new worlds: a journey through video game design Read- The History of Video Games HowStuffWorks

# Year 8

## **TERM 1**

### Topics

- Python Programming Students will learn the basics of Python and start to solve problems using Python.
- Mobile App development Students will design their own apps for mobile devices.

### Skills

- Thinking logically
- Problem solving
- > Designing

### Curiosity

Watch - The Complete Python Course For **Beginners** Listen - Software: More than Just Cool Apps, It Can Change the World

Read- Top 10 Most Wanted Apps That Don't Exist Yet - Artificial Solutions

# Year 9

## **TERM 1**

### Topics

- Hardware and Software Students will learn about the different types of hardware and software in computing systems.
- Advanced Python Students will cover a spectrum of operations on sequences of data, that range from accessing an individual element to manipulating the entire sequence

### Skills

- Identifying computer hardware and components.
- Identifying the uses of hardware and software.
- Algorithmic thinking 5
- Problem solving
- > Data manipulation

### Curiosity

Watch - Inside your computer - Bettina Bair Listen - The Fetch-Execute Cycle: What's Your Computer Actually Doing? Read- 5 Parts of a Computer | Different Main & Basic Components | Names & Info

## **TERM 2**

### Topics

- E-Safety Students will learn how to stay safe online.
- Parts of a Computer Þ This unit takes learners through the different layers of computing systems: from programs and the operating system, to the physical components.

#### Skills

- Research
- Analysis > Evaluation >
- > Comparing

#### Curiositv

Watch - Safe Web Surfing: Top Tips for Kids and Teens Online Listen - Hardware Addicts Read- How PCs Work | HowStuffWorks

### TERM 2

### Topics

Ethical concerns around Computing. Pupils look at and discuss some of the ethical, legal and environmental issues around Computing. Web development Learners will explore the technologies that make up the internet and World Wide Web. Starting with the building blocks of the World Wide Web, HTML,

#### Skills

Research

and CSS

- Debating ×
- Comparing and contrasting ×
- 5 Coding

#### Curiosity

Watch - The ethical dilemma of self-driving cars Patrick Lin Listen - HISTORY OF THE INTERNET

Read- LINK- <u>Ethical dilemmas in computer</u> science | <u>ZDNet</u>

## **TERM 3**

#### Topics

- Spreadsheets Students will collect, analyse, and manipulate data, before turning it into graphs and charts.
- Video project Students will record and edit a video highlighting their first year in secondary school.

### Skills

- Analysis
- $\succ$ Interpreting data
- Video editing  $\mathbf{\Sigma}$ > Presenting

#### Curiosity

Watch - Video Editing for Beginners (Using Windows PC!) Listen - The Beginner's Guide to Excel - Excel Basics Tutorial Read-Amazing Excel Spreadsheets: The 7 Most Epic Excel Creations Ever

### TERM 3

#### Topics

- Cybersecurity Learners will discover techniques that cybercriminals use to steal data, disrupt systems, and infiltrate networks. Data Science
  - Students will be introduced to data science and they will know how to use data to investigate problems and make changes to the world around them.

### Skills

- Research
- $\succ$ Data analysis
- 5 Problem solving

### Curiosity

Watch - How Hackers Hack, and How To Stop Them

Listen - BBC World Service - The Lazarus Heist Read- What Is Data Science? A Beginner's Guide To Data Science | Edureka

### TERM 2

#### Topics

- Ethical concerns around Computing Pupils look at and discuss some of the ethical, legal and environmental issues around Computing. Data representation
- Introduce binary digits to students as the symbols computers use to perform these tasks and focus on the *representation of text and numbers.*

### Skills

- Research
- 5 Debating >
- Comparing and contrasting  $\succ$ Logical thinking

### Curiosity

Watch - What are binary numbers? | James Mav's Listen - Artificial Intelligence: The Ethical and

Legal Debate Read- LINK- Ethical dilemmas in computer science | ZDNet

### **TERM 3**

#### Topics

Skills

Þ

≻

≻

Curiosity

Research

Logical thinking

Using software

Watch - <u>How does a blockchain work</u> Listen <u>- What is Money? And Could Bitcoin Be</u>

the Best One? | Jad Mubaslat | TEDxDayton

they're suddenly worth millions - The Verge

Read- NFTs, explained: what they are and why

Design

Blockchains, Cryptocurrencies and NFTs.

- Pupils will learn about how Blockchains work and how they are used to make Cryptocurrencies and NFTs.
- Using Word, Spreadsheets and > Powerpoint. Pupils will learn basic Office skills that they can use in whatever career path they pursue.

### **DT Resistant Materials**

### Topics

**Tool Display Project** Introduction to practical workshop. Students will design and make a display product using a variety of materials and processes

#### Skille

- Research
- > Sketching
- × Analysis
- Hand tool accuracy × >
- Joining methods
- Finishing >
- Evaluation

#### Curiositv

Watch - <u>Working with acrylic</u> Listen <u>- Colour Theory</u> Read- Tools & equipment

## Year 8

### **DT Resistant Materials**

#### Topics

Desk Tidy Project	
Students will design and make a desk	
tidy product using a variety of	
materials and processes.	

#### Skills

- Research
- × Design
- × Sketching
- × Practical
- 5 Evaluation

#### Curiositv

Watch - How MDF is made Listen - Using a pillar drill Read- Workshop machinery - machine drills

### **DT Graphics**

#### Topics

Camping Cutlery Project Introduction to graphic design using a variety of CAD software. Students will design and create a set of camping cutlery inspired by biomimicry.

**Design Technology and Food and Nutrition** 

#### Skills $\mathbf{\Sigma}$

- Research > Eraonomics
- $\mathbf{\Sigma}$ Sketching
- × CAD
- 2D Design

#### Curiosity

Watch - Thermosets & Thermoplastics Listen - How oil is made Read- Biomimicry

### **Food Preparation and Nutrition**

#### Topics

An introduction to the principles of a healthy diet, the nutrients required by the body, mandatory Food labeling requirements and the development of a range of practical skills through recipe development.

#### Skille

- Research Application of nutritional knowledge  $\succ$
- 5 Hygiene and Safety
- 5 Knife skills
- $\succ$ Rubbing in method
- Dough making

#### Curiositv

Watch - <u>The Eatwell Guide</u> Listen - <u>Working as a Dietician</u> Read- Food a Fact of Life

### **DT Graphics**

#### Topics

Mr Men/Little Miss Project Students will design and produce merchandise for a Mr Men/Little Miss character inspired by sustainability.

#### Skills

- Current issues Þ
- Sketching  $\mathbf{\Sigma}$
- $\mathbf{\Sigma}$ Justification
- $\succ$ 2D Design
- × Photopea 5 CAD

### Curiosity

Watch - Drawing Mr Men Listen - Sustainability Read- Sustainable Living

### **Food Preparation and Nutrition**

#### Topics

An introduction into the nutritional needs of teenagers, dietary restrictions, the current sustainability issues in food production and the development of a range of practical skills through recipe development, Title/ knowledge

### Skills

### Research

- Application of nutritional knowledge  $\succ$
- $\succ$ Presentation and Oracy 5
- Hygiene and safety

#### Curiosity

Watch - Genetically modified food Listen - What is Fairtrade? Read- Food Miles

# Year 9

### **DT Resistant Materials**

#### Topics

Boombox Project Students will design and make a wooden boombox that amplifies sound from a mobile phone.

#### Skills

- Research
- > Sketching  $\succ$
- 2D Design > CAD
- Practical
- Tolerances

#### Curiosity

Watch - Colour theory Listen - How does a laser cutter work Read- Laser cutting machines

### **DT Graphics**

#### Topics

Homestyler Project Students will design and create their dream homes using the Homestyle software.

### Skills

- Planning >
- Research  $\succ$
- British Standards 2D CAD
- 3D CAD

### Curiosity

Watch - Lasercut interior design ideas Listen <u>- Homestyler</u> Read- Perspective room view

### **Food Preparation and Nutrition**

#### Topics

An exploration of International cuisine, Nutrition, Food science, Career pathways offered in food and the development of a range of practical skills through recipe development.

Application of nutritional knowledge

Hygiene and safety

Watch - Cooked Series on Netflix

Read- Love Food Science

Advanced practical skills

Listen - A day in the life of a Food Technologist

#### Skills

≻

≻

>

Curiosity

- Investigation
- > Evaluation
- ≻ Research > Presentation

## **TERM 1**

- Topics **Basic Skills** 
  - Darkwood Manor ×

### Skills

- Development of physical and vocal skills
- Characterisation development and collaborative skills explored. ×
- Performance skills and confidence are developed.
- Exploration/devising with a theme >

### Curiosity

Watch - National Theatre Collections Read- Roald Dahl - Tales of The Unexpected.

# TERM 2

Topics Greek Myths and Legends - storytelling

#### 2 Live Theatre Evaluation - Peter Pan

### Skills

Themes - literacy skills supported and developed. Live theatre evaluation, exploring Þ

Drama

- design and performance skills.
- Development of physical and vocal > skills
- Characterisation development and 6 collaborative skills.

Curiosity Watch - Disney version of Peter Pan. Read - Story of Medusa and Perseus.

### **TERM 3**

#### Topics

Shakespeare - A Midsummer Night's Dream

### Skills

- Understanding and using
- Shakespearean language. Development of physical and vocal  $\succ$ ckille
- Characterisation development and ~ collaborative skills.
- Design for lighting, sound and costume.

### Curiosity

Watch - BBC Animated Tales - A Midsummer Night's Dream Read- A Midsummer Night's Dream

# Year 8

## **TERM 1**

### Topics

- Farce/Slapstick genre
- 'The Sneeze' by Chekhov.
- 'Private Peaceful' by Michael
- Morpurgo

### Skills

- Development of vocal and physical skills.
- Characterisation development and
- collaborative skills explored. Performance skills and confidence are developed.
- Social and historical context for WW1
- Exploration/devising from a text.

### Curiosity

Watch - Youtube - The Sneeze National Theatre Live Collections **Digital Theatre Live** Read- Michael Morpurgo's novels

### **TERM 2**

#### Topics

- Shakespeare's 'Romeo and Juliet'.  $\succ$ Live Theatre Evaluation of the
  - National Theatre's 'A Monster Calls'.

### Skills

- Understanding Shakespearean language and literary devices.
- Themes literacy skills supported and >
- developed. Live theatre evaluation, exploring ×
- design and performance skills.

#### Curiosity

Watch - National Theatre Collection - Modern version of 'Romeo and Juliet'. Listen to the BBC's Animated Tales. Read- 'Romeo and Juliet'.

### **TERM 3**

#### Topics

$\succ$	Theatre in Education. 'Too much
	Punch for Judy', by Mark Wheeler.
$\succ$	Introduction of the physical theatre
	practitioner 'Frantic Assembly'.

- Performance skills, vocal and physical development.
- Exploration of themes and  $\succ$
- characterisation. Development of devising skills and  $\succ$ collaboration techniques.
- Understanding and exploration of 6 physical theatre techniques such as chair duets and lift work.

### Curiosity

Watch - Digital Theatre Plus National Theatre collections Listen - Youtube - Frantic Assembly - Scott Graham workshops Read- The Wheeler play collection

# Year 9

### **TERM 1**

#### Topics

- 'Bully' by Kirsten Doherty **Physical Theatre**
- 5 Skills
  - Vocal and Physical development for
  - performance. Exploration of social themes such as
  - bullying and racism. Student voice, collaboration and
  - confidence.

### Curiosity

Watch - DNA film Listen - Frantic Assembly's 'Lovesong'. Read- 'Bully' by K. Doherty.

### **TERM 2**

#### Topics

'Nightmare' by Frantic Ignition. Shakespeare's 'Macbeth'.  $\succ$ 

### Skills

- Physical and vocal exploration  $\succ$ Further development of
- Shakespearean language, characters
- and themes.
- Social and historical study.

### Curiosity

Watch - National Theatre's 'Macbeth'. Listen - Interview with the actors, Digital Theatre plus. Read 'Macbeth' (No Fear version).

### **TERM 3**

#### Topics

$\succ$	Live Theatre evaluation 'A Monster
	Calls', from The Old Vic, London.
$\succ$	Devising project.
Skills	51 5
$\succ$	An appreciation of design and
	performance elements.
$\succ$	Exploration of performance skills and
	collaboration techniques.

- Performance from a script.
- Developing directing skills.
- Monologues and Duologues LAMDA

#### Curiosity

Watch - Interview with the actors - Old Vic online.

Listen - Interviews National Theatre plus.

# Skills

### TERM 1

#### Topics

A Collection of Short Stories across Different Genres. Students will learn about different genres from different time periods.

#### Skills

- Using a range of language features for effect
- Using pathetic fallacy to create atmosphere
- Using sensory language
- > Use a range of sentence types
- > Using high level punctuation

#### Curiosity

Watch - <u>Different Genres</u> - How about the different "types" of writing Listen <u>- Creative Writing Skills</u> - How to write imaginatively Read- Winning stories from KSAB competition -Stories

# Year 8

### TERM 1

### Topics

### Skills

 Consolidating knowledge of literary techniques: word classes, language features (MAPOS) and structural features (repetition, rhetorical questions, sentence structures)

Music and poetry

- > Learning new techniques through the medium of poetry and music: pathetic fallacy / extended metaphors / rhyme schemes/ iambic pentameter/ anaphora
- Analysing language, structure and form and exploring how that shapes meaning
- > Students will use these techniques to create their own poems / lyrics.
- Curiosity

### Watch - Mr. Ehsan - <u>Rap Battle</u>

Listen <u>- Music Lyrics</u> - Learn how to write music lyrics

Read- <u>Tackling Poetry</u> - How to engage with a poem

## Year 9

## TERM 1

### Topics

- Villains in William Shakespeare's plays. Knowledge of Merchant of Venice, Othello and Romeo and Juliet
- Skills
  - Inference, deduction, language and structural analysis,
  - Discriminative use of quotations
  - Making clear links between text and context

### Curiosity

Watch - Modern Production - <u>R&J - Italian Spin</u> on the text

Listen <u>- Audios</u> - Listen to all of Shakespeare's plays

Read- All of Shakespeare's plays online to read

## TERM 2

### Topics

Transactional Writing. Students will learn how to write articles and speeches on a variety of topics centred around technology.

English

### Skills

- How to use "AFOREST" which is about persuasive techniques - Anecdotes, facts and opinions, rhetorical questions, emotive language, statistics and tone.
   Oracy skills:
- Body language and gestures
- > Intonation
- Voice projection
- Interacting with an audience

#### Curiosity

Watch - <u>Bitesize English</u> - How to deliver a speech

Watch - <u>Social Dilemma</u> - Documentary about the problems with technology / Mr. Ehsan's speech - <u>Dangers of Social Media</u> Read- <u>Writing to Persuade</u> - Bitesize

### TERM 2

#### Topics

William Shakespeare's Macbeth. Students will learn about superstitions in the Jacobean era, King James I and witch hunts, the role of Jacobean women and violence within monarchy in their quest for power

#### Skills

- Ability to read and engage with Shakespearean language
- > To identify and analyse language
- To identify structural devices and begin to analyse their effects
- Exploring the links between text and context

#### Curiosity

Watch - <u>Production</u> - Watch one of the many productions on Macbeth on stage. Listen <u>- Listen to the Whole Play</u>

Read- Key Scenes and Characters in Macbeth

### TERM 3

#### Topics

Poetry from Other Cultures - students will gain an appreciation of others cultures through a collection of poems.

#### Skills

- Inference and deduction
- Language analysis
- Using relevant quotations to support points

#### Curiosity

Watch - <u>Including Textual Evidence</u> - how to find and include quotations from a text. Listen <u>- Other Cultures Poetry</u> - Listen to the poems via video Read. Tackling Poetry - How to engage with a

Read- <u>Tackling Poetry</u> - How to engage with a poem

### TERM 3

#### Topics

$\succ$	Maggot Moon by Sally Gardner. It is a
	dystopian novel based on a protagonist with dyslexia.
	procagonioe men ayoronan

#### Skills

- Language and structural analysis
- Exploring multiple layers of meaning
- Using convincing quotations to support points

#### Curiosity

Watch - Listen to what the author has to say about her novel - <u>Maggot Moon - The Author</u> Listen <u>-</u> Review of the novel - <u>Review of the</u> <u>Novel</u> Read-

Maggot Moon - Reading for pleasure

### TERM 2

#### Topics

 Language Anthology and Poetry Anthology
 Skills

- Identifying and analysing the use of language and structure in the seen and unseen extracts
- Using convincing quotes to support points
- Strengthening comparative skills
- Identifying and analysing the use of language and structure in the seen and unseen poems
- Exploring layers of meaning
- Strengthening comparative skills

#### Curiosity

Watch - Mrs. Gretton's Youtube videos -<u>Language Anthologies</u> and <u>Poetry Anthology</u> Listen <u>-</u> Mrs. Rumsey's videos - <u>Language</u> <u>Anthologies</u> Read-<u>Tackling Poetry</u> - How to engage with a poem

### TERM 3

#### Topics

Creative	Writing	Coursework
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#### Skills

Curiosity

Creative Writing

imaginatively

- Skills: Using pathetic fallacy to create atmosphere and mood
- Using a range of sensory language
  Use a range of ambitious sentence
  - types for effect

paragraphs

- Use a range of ambitious vocabulary
  Use a range of high level punctuation
- for effect/ craft Multious use of structuring

Watch - How to write creatively - 10 Tips on

Listen - Creative Writing Skills - How to write

Read- Read a full mark example - "Adah"

### TERM 1

## Topics

C'est parti Introduction to secondary French building on Y6. Numbers, greetings, likes and dislikes

#### Skills

Vocabulary building and all four skills developed

#### Curiosity

Watch - Youtube - Ma France Listen - Youtube - Easy French Read- Link - French fairy tales

### **TERM 2**

#### Topics $\mathbf{>}$

Au collège/ Mes passe-temps School subjects, opinions and school day. Hobbies and free-time activities

French

### Skills

Vocabulary building and all four skills  $\succ$ developed

### Curiosity

Watch - Youtube - Ma France Listen - Youtube - Easy French Read- Link - French fairy tales

### TERM 3

#### Topics

Mes passe-temps/Ma zone Hobbies, free-time activities, where we live

### Skills

Vocabulary building and all four skills  $\succ$ developed

#### Curiosity

Watch - Youtube - Ma France Listen - Youtube - Easy French Read- Link - French fairy tales

## Year 8

### **TERM 1**

Topics T'es branche Family, personal descriptions,

Skills

- Vocabulary building and all four skills developed
- Past tense

### Curiosity

Watch - Youtube - Ma France Listen - Youtube - Easy French Read- Link - French fairy tales

### **TERM 2**

#### Topics

Paris, je t'adore/Mon identité Virtual visit to Paris, past tense practice, likes and dislikes

#### Skills

- Vocabulary building and all four skills  $\succ$ developed
- Past tense and descriptions of past × events

#### Curiosity

Watch - Youtube - Ma France Listen - Youtube - Easy French Read- Link - French fairy tales

### TERM 3

### Topics

Mon identité/Chez moi
Likes, dislikes, house, home and
future plans

#### Skills

- Vocabulary building and all four skills  $\succ$ developed
- Past, Present and Future tense  $\succ$

#### Curiosity

Watch - Youtube - Ma France Listen - Youtube - Easy French Read- Link - French fairy tales

## Year 9

### **TERM 1**

#### Topics ×

Ma vie sociale/Dans ma peau Internet issues, teenagers social life, organising to go out

#### Skills

- Vocabulary building and all four skills developed
- Past, present and future tenses  $\succ$

#### Curiosity

Watch - Youtube - French with Pierre Listen - Youtube - Easy French Read- Link - French fairy tales

### **TERM 2**

#### Topics

Dans ma peau/A l'horizon  $\mathbf{\Sigma}$ Healthy lifestyle, sports, new year's resolutions, future plans

#### Skills

- Vocabulary building and all four skills developed
- imperfect and simple future tense  $\succ$

### Curiosity

Watch - Watch - Youtube - French with Pierre Listen - <u>Youtube</u> - Easy French Read- <u>Link</u> - French fairy tales

### **TERM 3**

#### Topics

$\succ$	A l'horizon/Special vacances
	Jobs, future plans, future and ideal
	holidays
	· · · · · · · · · · · · · · · · · · ·

#### Skills

- ≻ Vocabulary building and all four skills developed
- 5+ tenses studied all together ≻

#### Curiosity

Watch - <u>Youtube</u> - French with Pierre Listen - <u>Youtube</u> - Easy French Read- Link - French fairy tales

# introduction to past tense

Year 7

# Geography

#### TERM 1 Topics

#### Fantastic Places

Introduction to a range of dynamic landscapes across the planet and exploring why certain areas have certain characteristics. Students will study regions from various continents around the world and explore endemic species, diverse landscapes and unique features found around the world.

### Skills

- Locational knowledge
- Place knowledge > GIS/map skills
- Explanation
- Figure analysis >
- > Justification
- Evaluation

### Curiosity

Watch - Youtube - Our Planet Listen - One Planet Podcast - Diverse landscapes under threat Read - National Geographic - Our wonderful world

## Year 8

## **TERM 1**

### Topics

Globalisation Investigate the causes and effects of an increasingly globalised world. Apply knowledge to real life examples focusing on large TNCs around the world.

#### Skills

- ≻ Causation
- > Explanation
- > Analysis
- > Identifying synoptic links
- > Decision making
- > **Evaluation**

#### Curiosity

Watch - BBC Panorama - The Refugees who make our clothes

Listen - BBC Sounds - Nike and Sweatshop Problem

Read- UK Gov Review - Rana Plaza Collapse

#### TERM 2 Topics

#### Population Boom 5

Study of the changes in global population and explaining why this has increased over time. Comparing the differences between growth in urban and rural areas and developing and developed countries. Assessing the effectiveness of strategies to control population growth.

### Skills

- Locational knowledge
- ≻ Causes and effect Analysis
- >
- Figure interpretation
- Comparative judgements > Evaluation

#### Curiosity

Watch - Youtube - BBC Megacities Listen - Global population growth - The Guardian Read- Population Bombed

#### TERM 3 Topics

#### Urbanisation (crazy cities) $\sim$ Investigating the causes and effects of rapid urbanisation around the world and the growth and development of megacities. Investigating what can be done to make cities more sustainable?

#### Skills

- Locational knowledge ≻
- ≻ Causes and effect ≻
- Analysis ≻ Figure interpretation
- ≻ Comparative judgements
- Evaluation

### Curiosity

Watch - Youtube - BBC Megacities Listen - Podcast - Inside Dharavi Slum Read- BBC Bitesize - Issues in urban areas

#### TERM 2 Topics

Coastal environments Introduction to coastal processes and landforms, understanding the threats facing these fragile environments and analysing how to protect them. Skills

- Explanation  $\succ$
- $\succ$ Analysis
- $\succ$ Evaluation
- Decision making
- $\succ$ Photo analysis
- Map analysis ×
- Figure interpretation

#### Curiosity Curiosity

Watch - <u>Youtube</u> - Blue Planet Listen <u>- BBC Sounds</u>- Costing the Earth Read- <u>BBC Bitesize</u> - Coastal Management

#### TERM 3 Topics

#### Climate Change Introduction to arguably the greatest threat facing planet earth; the human and natural

causes of climate change. Students will explore the local, national and global effects of climate change and explore a range of approaches in order to limit the devastation that can be caused.

#### Skills

≻

- Explanation ≻
- ≻ Analysis ≻
  - Evaluation
  - Decision making
- ≻ Photo analysis
- > Map analysis
- > Figure interpretation

#### Curiosity

TERM 3

Topics

Skills

≻

 $\succ$ 

≻

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Curiositv

Watch - <u>Youtube</u> - Before the Flood Listen <u>- Spotify</u> - Greta Thunberg teenage climate change activist Read- Royal Geographical Society - Articles on climate change around the world

Weather and Climate

why these are found in certain locations.

Students will explore a range of different

droughts and tropical storms.

Analysis

Evaluation

Decision making

Figure interpretation

Watch - Youtube - Beast from the East

Read- BBC Bitesize - Tropical Storms

Listen - BBC Sounds - How's the climate?

Photo analysis

Map analysis

Explanation

Students will explore different weather and

climate patterns around the world and explain

weather hazards including heatwaves, blizzards,

## Year 9

# **TERM 1**

### **Topics**

Inequality and development Introduction to global inequality. Students will explore a range of reasons for uneven development and will assess the effectiveness of strategies used to close the development gap.

#### Skills

- Causation  $\succ$
- > Explanation
- Analysis ×
- Identifying synoptic links ×
- Decision making ×
- 5 Evaluation

#### Curiosity

Watch - Poverty Inc - Poverty Inc Listen - Ted Talk - How not to be ignorant about the world? Read- Amazon- Factfulness by Hans Rosling

#### TERM 2 Topics

#### **Tectonic Hazards**

Study of various hazardous environments around the world. Specific focus on tectonic hazards and will include earthquakes, tsunamis, volcanoes. Students will be able to explain causes, effects and responses to natural hazards. Skills

#### Explanation $\succ$

- Analysis  $\succ$
- $\mathbf{\Sigma}$ Evaluation
- Decision making  $\mathbf{\Sigma}$
- $\mathbf{\Sigma}$ Photo analysis
- 5 Map analysis

Curiositv

~ Figure interpretation

Watch - Youtube- Indonesian tsunami

Listen - BBC Sounds - Under the weather

Read- Iceland volcano - Iceland case study

### TERM 1

### Topics

Norman Conquest Understanding why William of Normandy won the battle of Hastings and the impact that had on England and modern day United Kingdom.

### Skills

- Retention Chronological thinking >
- > Decision making
- > Analysis
- ×
- Cause and consequence Change and Continuity

#### Curiosity

Watch - Youtube - The Battle of Hastings Listen -Horrible Histories Podcast-William the Conqueror

Read -BBC Bitesize- Who were the Anglo-Saxons?

# Year 8

### **TERM 1**

Topics

### **TERM 2**

TERM 2

Topics

Skills

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Curiosity

Actually work

Frankopan Silk Roads

### Skills

- Retention >
- Chronological thinking
- Decision making ×
- > Analysis
- Cause and consequence >
- Change and Continuity

#### Curiosity

Watch - Youtube - Ten minute history of the Reformation Listen - National Archives - The Reformation on

the record Read - University of Cambridge virtual

classroom - The Henrician Reformation

### Topics The New World **British Empire** Assessing the impact the European

had post the 'discovery' of the Americas and assessing the role Britain had on the world through its imperial policies Skills

**History** 

Understanding how the East shaped

the world from trade and

Historical Research Skills

Listen -History Extra Podcast -Historian Peter

Read -The Silk Road- Ancient China for Kids

Watch - Youtube- How did the Silk Road

technological advancements to

religion and cultural significance

The Silk Road

todav.

Retention

Analysis

Decision making

Interpretation

#### Retention

- × Decision making
- > Analysis
- Interpretation >
- > Historical Research Skills

### Curiosity

Watch - Youtube - The Accomplishments of the Aztecs and Incas

Listen - Versus History - Discover of the New World

Read - CNN- Why Christopher Columbus is and is not a hero

### **TERM 3**

#### Topics

Genghis Khan Assessing how significant was Genghis Khan and the Mongolian Empire that in only 25 year was twice the size of the Roman Empire

### Skills

- Retention  $\succ$ 
  - Chronological thinking Decision making
- $\succ$  $\succ$ Analysis
- 5 Significance

### Curiosity

Watch - Youtube- Wait For it ... The Mongols !: Crash Course World History Listen - Real Dictators- Genghis Khan Part 1:Underdog to Emperor Read -Thought Co- Effects of the Mongol Empire on Europe

### **TERM 3**

#### Topics

>	Slavery
	Undstand the impact of slavery and
	the consequences it has had on the
	modern world.
Skills	
≻	Retention

- Interpretations ×
- Decision making  $\succ$
- > Analysis
- > Significance
- Historical Research Skills >

#### Curiosity

Watch - Amazon Prime - Roots: the mini series Listen - Apple Podcast - Britain and the Slave Trade

Read - Open University - The Consequences of the Trans-Atlantic Slave Trade

## Year 9

### **TERM 1**

Topics WW1 ~ **Interwar Years** Understanding the cause and course and aftermath of the great war and the impact of societies across the world.

### Skills

- Retention >
- Chronological thinking Decision making  $\succ$
- $\succ$ Analysis
- ×
- Cause and consequence ×
- Interpretations

#### Curiositv

Watch - Youtube - Oversimplified WWI Listen - Mr Allsop History - Weimar Germany Read - Alpha History - The German Golden Age

### **TERM 2**

#### Topics

#### WW2

Understanding how the great depression led to the rise of the Nazi's and assessing how allied appeasment lay the foundations for the bloodiest war.

#### Skills Þ

- Retention Decision making  $\succ$
- Analysis  $\succ$
- $\succ$ Interpretations
- Cause and Consequence  $\succ$
- 5 Historical Research Skills

#### Curiositv

Watch - Netflix - Munich: The Edge of War Listen - The Rest is History- Hitler, with Ian <u>Kershaw</u>

Read - The Molotov-Ribbentrop pact - archive, August 1939

## **TERM 3**

#### Topics

What age is the 20th Century? Following Hobsbawm's argument that the 20th Century is the age of extremism we will asses is this the case or is it the age of innovation, freedom or in fact horror.

### Skills

- Retention Historical Research Skills  $\succ$ 
  - Interpretations
- $\succ$  $\succ$ Decision making
- $\succ$ Analysis
- > Significance

#### Curiosity

Watch - Youtube- 101 Events that made the 20th Century Listen - <u>Real Dictators-</u> Read -<u>Chapter Reviews</u>- The Age of Extremes: A short Twentieth History

## TERM 1

#### Topics

- Significance of friends
- Manners of visiting the Mosque
- Surat Al Mulk v 1 to 15
- Tolerance in Islam
- Thinking logically
- Muslim's right on his brother  $\triangleright$
- Voluntary work Þ
- Responsibility in Islam

### Skills

- Interpret the Ayahs
- 5 Give examples
- Discussion and debate 5
- > Give evidence
- Analyse the reasoning

### Curiosity

Watch- Link: Manners of visiting the Mosque Listen- Link: Surat Al Mulk Read- Link: Prophets' Mohammad life

## TERM 2

#### Topics

- Battle of Badr Battle of Uhud >
- 7 Life in Madinah after migration
- Obligatory elements of prayer  $\succ$
- Disliked elements of prayer 7

**Islamic** 

Voluntary fasting

### Skills

- Compare and contrast
- $\succ$ Explain the impact
- × Discussion and debate
- × Give judgment ~
- Deduce the main theme

#### Curiosity

Watch- Link: Which is better: voluntary prayers, make dhikr, recite Qur'an or make dua? Listen- Link:Six Daily Voluntary Prayers in Islam

Read- Link: Battle of Badr and Battle of Uhud

### **TERM 3**

#### Topics

- Prostration of forgetfulness
- Prostration of Recitation >
- Prophet's commandments Patience and thankfulness
- ٨ Sians of the Last Hour
- $\mathbf{\lambda}$ Friday prayer
- Þ
- Eid Prayer Tajweed Rules {Meem Sakina}  $\succ$

#### Skills

- Compare and contrast  $\mathbf{\Sigma}$
- 5 Give judgment
- 5 Deduce the main theme
- $\succ$ Explain
- Give evidence

### Curiosity

TERM 3

Topics

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 $\succ$ 

Skills

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 $\succ$ 

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Curiosity

**TERM 3** 

Topics

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 $\succ$ 

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Skills

 $\succ$ 

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Curiosity

Muslims

Watch- Link: Prostration of Recitation Listen- Link: Friday prayer Read- Link: Prophets' Mohammad life

Ruling about Travellers prayers

Duha Prayer { Noon Voluntary

Tajweed rules (Mudood)

Compare and contrast

Deduce the main theme

Watch- Link: Ruling on Rushing while Praying

The significance of intention in a

Evidences of the Oneness Of Allah

The Prohibition of frightening Muslims

Surah Yaseen {People of the village

The rules of Earning in Islam

My Health is my Responsibility

The Prophet was the Best to his

Family { Best relationship with

Compare and contrast

Deduce the main theme

Watch - Link: The Prohibition of frightening

Give judgment

Give evidence

who denied } Relations with kinship

family}

Explain

Listen- Link: Sura Yaseen Read- Link: Family life in Islam

and their rewards

prayer}

Praver }

muslim's life

Give judgment

Give evidence

Explain

Listen- Link: Duha Prayer

Read:Link:Duha Prayer

The Impact of Fajer and Isha prayers

Night Prayer { Tahajjud, Voluntary

# Year 8

### **TERM 1**

#### Topics

- Allah is Observing
- Pondering in Islam
- Surah Qaff 3 & 4 Þ
- Þ The Rules of Spending in Islam
- Humbleness
- Work equal worship
- Islamic Civilisation 7
- Repentance

#### Skills

- Interpret the Ayahs
- > Give examples
- Discussion and debate ×
- × Give evidence
- Analyse the reasoning 5

#### Curiosity

Watch- Link: Can Allah create something all hearing & all seeing? Listen-Link: Allah is All-Seeing of what you do Read- Link: Prophets' Mohammad life

# Year 9

### **TERM 1**

#### Topics

- The power of Knowledge ×
- $\succ$ Sincerity
- Sura Yaseen 1 & 2  $\succ$
- $\succ$ Faith in Fate
- 7 Umrah Rules
- ≻ The three Holiest Mosques Manners of travel
- 7 Tajweed rules (Al Ra'a rules)

#### Skills

- Interpret the Ayahs
- Give examples >
- Discussion and debate >  $\succ$ Give evidence
- Analyse the reasoning >

#### Curiosity

Watch - Link: Umrah Rules Listen- Link: Sura Yaseen Read-Link: The three Holiest Mosques

### **TERM 2**

#### Topics

- The Battle of Trench
- Al Hudybiah Treaty >
  - Sunnan Al Fitrah { Cleanliness } >
  - Ghusal {Full Ablution}

Discussion and debate

Deduce the main theme

Read: Link: How to Perform Wudhu and

*The Conquest of Makkah Battle of Hunain* 

seeking Guidance}

Compare and contrast

Discussion and debate

Deduce the main theme

Explain the impact

Give judgment

Watch - Link: Salat Al Istikhara

Read- Link: The Conquest of Makkah

Listen- Link: Sura Yaseen

Salat al Kusoof and Al Khusoon{

Solar and Lunar eclipse prayers}

Salat Al Istisqa { Prayer for Rain}

Salat Al Istikhara { Prayers for

Þ Tayammum { Dry Ablution and wiping over socks}

### Skills

 $\succ$ 

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Curiosity

Tavammum

**TERM 2** 

Topics

 $\mathbf{\Sigma}$ 

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Skills

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 $\mathbf{\Sigma}$ 

 $\succ$ 

Curiosity

Compare and contrast  $\mathbf{\Sigma}$ > Explain the impact

Give judgment

Watch-Link: Tayammum

Listen- Link: Surat AlMulk

### **TERM 1**

### Topics

- Sequences
- Algebraic notation
- Equality and equivalence > Place value and ordering
- > Fraction/decimal/percentage
- equivalence

### Skills

### Fluency

- $\mathbf{\Sigma}$ Reasoning
- Problem solving 5

### Curiositv

Watch - LINK- What is the Fibbonacci Seauence?

Listen - LINK- Kidcast Maths episodes playlist Read- LINK- Maths in nature: 5 stunning ways to see maths in the world

## **TERM 2**

### Topics

- Addition and subtraction
- Multiplication and division > >
- Fractions and percentages of amounts
- Directed number
- Addition and subtraction of fractions Skills

**Mathematics** 

#### $\mathbf{\Sigma}$ Fluency

- $\mathbf{\Sigma}$ Reasoning
- Problem solving  $\mathbf{\Sigma}$

#### Curiosity

Watch - LINK- The Babylonian Numeration System

Listen - LINK- Kidcast Maths episodes playlist Read- LINK- Divisibility Tests

### **TERM 3**

#### Topics

- Constructing, measuring and using geometric notation
  - Developing geometric reasoning ≻
  - Developing number sense Sets and probability  $\succ$
  - $\succ$
  - Prime numbers and proofs

#### Skills $\mathbf{\Sigma}$

- Fluency  $\succ$ Reasoning
- Problem solving  $\succ$

#### Curiositv

Watch - LINK- Parallel and Perpendicular lines: Real-life applications

Listen - LINK- Kidcast Maths episodes playlist Read- LINK- 17 parallel lines examples in real-lfie

# Year 8

### **TERM 1**

#### Topics

- Proportional reasoning
- Multiplicative change
- Multiplying and dividing fractions
- Working in the cartesian plane
- Representing data
- Probability

### Skills

- Fluency
- Reasoning ×
- Problem solving ×

#### Curiosity

Watch - LINK- What is the Golden Ratio? Listen - LINK- Mic Drop Maths Read- LINK- Discover the origins of division and multiplication

### **TERM 2**

#### Topics

Brackets, equations and inequalities

- > Seauences
- > Indices
- > Fractions and percentages
- > Standard form
- Number sense

### Skills

- Fluency Þ
- Reasoning ×
- Problem solving ×

#### Curiosity

Watch - LINK- How pi was discovered Listen - LINK- Mic Drop Maths Read- LINK- Best card trick?

### TERM 3

#### Topics

Angles in parallel lines and polygons

GCSE Unit 4 Fractions, ratio and

GCSE Unit 5 Angles and trigonometry

angles of a polygon, angles in parallel

- Angle properties, interior/exterior

lines, pythagoras and (right-angled

percentages - Fractions, ratio,

proportion, percentages and

fraction/decimal/percentage

triangle) trigonometry.

conversion.

Retrieval

Reasoning

Exam skills

Problem solving

Exam practice

Watch - LINK- Maths in Real Life

Listen - LINK- The Maths Dude Read- LINK- Pythagoras: Life, work and

- Area of trapezia and circles >
- Line symmetry and reflection >
- The data handling cycle
- Measures of location

### Skills

- Fluency  $\succ$
- Reasoning  $\succ$  $\succ$ 
  - Problem solving

#### Curiosity

**TERM 3** 

Topics

Skills

×

 $\succ$ 

 $\succ$ 

 $\succ$ 

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Curiosity

achievements

Watch - LINK- Statistics on match day Listen - LINK- Mic Drop Maths Read- LINK- The use of mathematics in computer games

## Year 9

### **TERM 1**

#### Topics

- GCSE Unit 1 Number Multiples, factors, indices, standard form and surds. Þ
- GCSE Unit 2 Algebra Algebraic indices, expanding, factorising, equations, formulae and sequences.

#### Skills

- Retrieval
- > Reasoning
- × Problem solving

### Curiositv

Watch - LINK- Maths in Real Life Listen <u>- LINK</u>- The Maths Dude Read - <u>LINK</u> - Links and Knots

### **TERM 2**

#### Topics

Skills

 $\mathbf{\Sigma}$ 

5

Curiosity

#### GCSE Unit 2 Algebra (continued) -Algebraic indices, expanding, factorising, equations, formulae and sequences.

- GCSE Unit 3 Interpreting and  $\succ$ representing data - Statistical diagrams, time series, scatter graphs, averages and range.
- GCSE Unit 4 Fractions, ratio and percentages - Fractions, ratio, proportion, percentages and fraction/decimal/percentage conversion.

Retrieval

Reasoning

Watch - LINK- Maths in Real Life

Listen <u>- LINK</u>- The Maths Dude Read- LINK- The development of algebra

Problem solving

## TERM 1

## Topics

Building Blocks of Music Spotlight on Sevens 5

### Skills

- Notation
- Elements of Music
- Listening ×
- Composition >
- Ensemble performance ~

### Curiosity

Watch - <u>The Elements of Music</u> Listen <u>-</u> To all your favourite music - can you identify the elements of music within them? Read- Music 101: What is music notation?

# TERM 2

### Topics

Samba > Ensemble performance

**Music** 

## Skills

- Performing within a group Listening skills
- × ×
- Rhythm Composition >
- 6 Structuring a performance

#### Curiosity

Watch - <u>Samba Batacuda</u> Listen <u>- Samba playlist (Spotify)</u> Read- Music 101: A brief history of Samba Music

### TERM 3

### Topics

- Rap >
  - Music Technology

### Skills

- Composition  $\succ$
- Music Tech skills Recording  $\succ$
- Editing  $\succ$
- 6 Analysis

#### Curiosity

Watch - Hip Hop Composition on Bandlab: Making a drum beat Listen - Clean Rap 2022 playlist (Spotify) Read- Music 101: Hip Hop Music Guide

# Year 8

### **TERM 1**

#### Topics

$\succ$	The Blues
$\succ$	<b>Ensemble Performance</b>

#### Skills

- The history of the Blues
- , Kevboard skills >
- Improvisation >
- Composition ×
- Performing within a group Structuring a performance ×
- ×

#### Curiosity

Watch - Is Blues the Mother of all Modern Music? Listen - Blues Classics (Spotify)

Read- What is Blues Music?

### **TERM 2**

### Topics

#### Rondo > Composition/Music Technology

#### Skills

- Listening and appraising  $\succ$
- Musical structures > >
- Creating contrast in music Music technology skills
- ×
- Notation skills ×
- Creativity and composition ×

#### Curiosity

Watch - Understanding Form: The Rondo Listen - Rondo Alla Turca, Mozart Read- What is Rondo form in Music?

### TERM 3

#### **Topics**

$\succ$	Egyptian Music	
$\succ$	Ensemble performance	
Skills		

#### > Listening and appraising

- Understanding Egyptian music culture Percussion based performance  $\succ$
- ≻
- Performing within a group Understanding structure  $\succ$
- $\succ$
- Composition  $\succ$
- Expression

#### Curiosity

**TERM 3** 

Topics

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Skills

 $\succ$ 

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≻

Curiosity

<u>playlist)</u>

Watch - Darbuka drums Listen - Arabic Music playlist (Spotify) Read- History of Arabic music

> Ground Bass Ensemble performance

Keyboard skills

Ensemble skills

Expression

Listen <u>- Pachabel's Canon</u> Read- <u>Ground Bass</u>

Listening and appraising

Watch - Ground Bass examples (youtube

## Year 9

### **TERM 1**

#### Topics

- Battle of the Bands
- 5 Ensemble performance

#### Skills

- Keyboard skills
- × Guitar skills >
- Drum kit skills >
- Understanding chords
- Structuring a performance >
- > Ensemble skills

### Curiosity

Watch - Diary of a Song - Ed Sheeran - Shape of You

Listen - Axis of Awesome - 4 chords song Read- History of Pop Music

### **TERM 2**

#### Topics

#### Film Music 5

### Music Technology composition

#### Skills

- Listening and appraising
- $\succ$ The use of the elements of music
- > How music enhances the moving
- image

Listen <u>- The Film Scorer Podcast</u> Read - <u>The Fi Hall of Fame: A brief History of</u>

Structuring a film music composition Compositional skills

#### Curiosity Watch - The Music of ET: A discussion with John Williams

Film Music

### TERM 1

#### Topics

- PE lesson with form class (*Health Related Fitness*)
- Games lesson in ability/gender groups (*Swimming*)

### Skills

- Head Decision Making (inc. cue recognition & scanning)
- Heart Responsibility & Leadership (roles & responsibilities)
- Hands Kinaesthetic awareness (utilising space, tactics, attacking & defending)

### Curiosity

Watch - *İcarus (Netflix)* Listen <u>-</u> <u>Sports Specific Selection</u> Read- <u>Pre GCSE website</u>

## TERM 2

### Topics

PE lesson with form class (Cricket, Net Games, Athletics)

**Physical Education** 

Games lesson in ability/gender groups (Football, Rugby, Volleyball, Netball)

### Skills

- Head Problem Solving (inc. awareness & prioritising)
- Heart Reacting to Winning & Losing (managing emotions)
- Hands Coordination & fluency (linking skills & movements, stability, control)

### Curiosity

Watch - Undefeated Listen <u>-</u> <u>The Football Tactics Podcast</u> (The Athletic) Read- <u>The Athletic</u>

### TERM 3

### Topics

- PE lesson with form class (Net Games)
- Games lesson in ability/gender groups (*Basketball, Swimming*)

#### Skills

- Head Analysis & Evaluation (observing, commenting and making judgements on performance)
- Heart Effective Communication
  (verbal, pon-verbal)
- (verbal, non-verbal)
  Hands Gross & fine motor skills (inc. power & accuracy)

#### Curiosity

Watch - The *Blind Side* Listen <u>- The High Performance Podcast</u> Read- <u>Sky Sports News</u>

# Year 8

### TERM 1

#### Topics

- PE lesson with form class (*Health Related Fitness*)
- Games lesson in ability/gender groups (*Swimming*)

### Skills

- Head Decision Making (inc. cue recognition & scanning)
- Heart Responsibility & Leadership (roles & responsibilities)
- Hands Kinaesthetic awareness (utilising space, tactics, attacking & defending)

#### Curiosity

- Watch *Icarus (Netflix)* Listen <u>- Sports Specific Selection</u>
- Read- <u>Pre GCSE website</u>

### TERM 2

#### Topics

- PE lesson with form class (Cricket, Net Games, Athletics)
- Games lesson in ability/gender groups (*Football, Rugby, Volleyball, Netball*)

### Skills

- Head Problem Solving (inc. awareness & prioritising)
- Heart Reacting to Winning & Losing (managing emotions)
- Hands Coordination & fluency (linking skills & movements, stability, control)

### Curiosity

Watch - Undefeated Listen <u>- The Football Tactics Podcast</u> (The Athletic) Read- <u>The Athletic</u>

## TERM 3

#### Topics

$\succ$	PE lesson with form class ( <b>Net</b>
	Games)
٨	Games lesson in ability/gender groups ( <b>Basketball, Swimming</b> )

### Skills

$\succ$	Head - Analysis & Evaluation
	(observing, commenting and making
	judgements on performance)
$\succ$	Heart - Effective Communication
~	(verbal nen verbal)

- > (verbal, non-verbal)
  > Hands Gross & fine motor skills (inc.
- power & accuracy)

### Curiosity

Watch - Blind Side Listen <u>- The High Performance Podcast</u> Read- <u>Sky Sports News</u>

# Year 9

### TERM 1

#### **Topics** > PE lesson with

- PE lesson with form class (*Health Related Fitness*)
   Games lesson in ability/gender
- groups (**Swimming**)

#### Skills

- Head Decision Making (inc. cue recognition & scanning)
   Heart - Responsibility & Leadership
- (roles & responsibilities)
- Hands Kinaesthetic awareness (utilising space, tactics, attacking & defending)

### Curiosity

Watch - *Icarus (Netflix)* Listen <u>-</u> <u>Sports Specific Selection</u> Read- <u>Pre GCSE website</u>

### TERM 2

#### Topics

- PE lesson with form class (Cricket, Net Games, Athletics)
- Games lesson in ability/gender groups (*Football, Rugby, Volleyball, Netball*)

#### Skills

- Head Problem Solving (inc. awareness & prioritising)
- Heart Reacting to Winning & Losing (managing emotions)
- Hands Coordination & fluency (linking skills & movements, stability, control)

### Curiosity

Watch - Undefeated Listen <u>- The Football Tactics Podcast</u> (The Athletic) Read- <u>The Athletic</u>

### TERM 3

#### Topics

≻	PE lesson with form class ( <b>Net</b>
	Games)
$\succ$	Games lesson in ability/gender
	groups (Basketball, Swimming)

#### Skills

- Head Analysis & Evaluation (observing, commenting and making)
- judgements on performance)
- > Heart Effective Communication
- > (verbal, non-verbal)
- Hands Gross & fine motor skills (inc. power & accuracy)

### Curiosity

Watch - Blind Side Listen <u>- The High Performance Podcast</u> Read- <u>Sky Sports News</u>

### **TERM 1**

### Topics

- Being a scientist
- Cells, Tissues and Organs
- The Particle model  $\succ$ Forces and Motion

Year 7 starts with an exciting introduction into experimental skills and students gaining their bunsen burner passport, followed by fundamental concepts in Biology, Chemistry and Physics.

#### Skills

- Recall
- Application
- Analysis >
- Mathematical Evaluation
- Synoptic linking

#### Curiosity

Watch - cells alive Listen - the wonders of the living cell Read- I am a book. I am a portal to the universe Miriam Quick

Year 8

## **TERM 1**

### Topics

- Investigation skills
- Food and Nutrition > >
- Metals and their uses
- Thermal energy transfers

Year 8 starts with developing on the scientific theory and reviewing concepts such as hypothesis and variables. This is then followed by 3 subject specific modules.

#### Skills

- Recall
- 5 Application
- Analysis ×
- > Mathematical
- Evaluation >
- Synoptic linking ×

#### Curiositv

Watch - The Game changers - Netflix Listen <u>-</u> Seaspiracy; Cowspiracy - Netflix Read- New Scientist journal articles

## Year 9

### **TERM 1**

#### Topics

Investigation skills 5 Key concepts in biology

> Year 9 starts with building on the scientific theory and experimental skills, followed by establishing foundation concepts in Biology.

#### Skills

- Recall
- Application >
- Analysis > Mathematical ×
- **Evaluation**  $\succ$
- Synoptic linking 5

## Curiosity

Watch - <u>Cells in 3D</u>- TED talk Listen - the wonders of the living cell Read- Richard Dawkins - The selfish gene

## TERM 2

### Topics

- Human reproduction ≻ The Periodic Table
- $\succ$ **Energy Transfers**

Science

### Skills

- Recall ≻ Application  $\succ$
- Analysis  $\mathbf{\Sigma}$
- Mathematical >
- $\mathbf{\Sigma}$ Evaluation
- 5 Synoptic linking

#### Curiosity

**TERM 2** 

Topics

×

×

Skills

≻

×

 $\succ$ 

×

>

>

Curiosity

podcast

Watch - The Genius of Mendeleev

Respiration

Recall

Application

Evaluation

Mathematical

Synoptic linking

Read- Forces of Nature - Brian Cox

Watch - Return to Space - Elon Musk - Netflix

Listen - The Infinite Monkey Cage - Brian Cox

Analysis

Acids and Alkalis

Earth and Space

Listen - Solving the puzzle Read- How Science works - DK publishers

### **TERM 3**

#### Topics

- Ecosystems and Photosynthesis
- ≻ Mixtures and Separation
- Sound and Wave properties  $\succ$ ≻ Electricity

### Skills

- Recall Application  $\succ$
- Analysis  $\succ$
- Mathematical  $\succ$
- 5 Evaluation
- 5 Synoptic linking

### Curiosity

Watch - the best of natural history Listen - Farming today Read- Eating the Sun - Oliver Morton

#### Topics

TERM 3

≻

- Genetics and Evolution
- > Combustion
- $\succ$ Light
- > Electromagnetism

#### Skills

- Recall ×
- Application  $\succ$
- Analysis  $\succ$
- Mathematical  $\succ$
- -**Evaluation**
- Synoptic linking

#### Curiosity

**TERM 3** 

Topics

Skills

 $\succ$ 

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Curiosity

×

Watch - designer babies Listen - genetic engineering - CRISPR Read- Matt Ridley - Genome

modification

Application

Evaluation

Mathematical

Synoptic linking

Watch - <u>designer babies</u> Listen <u>- Human evolution</u> - Laurence Hurst Read- Matt Ridley - Genome

Analysis

Recall

Natural selection and genetic

### **TERM 2**

#### Topics

Conservation of Energy  $\mathbf{\Sigma}$ 

#### 5 States of matter and mixtures

### Skills

 $\succ$ 

Curiosity

- ≻ Recall >
- Application ≻ Analysis
- Mathematical  $\succ$

Watch - Energy - TED talks

Evaluation

Synoptic linking

Listen - Why is Ketchup so hard to pour? Read- Dark Matter - BBC News

# **Spanish**

### **TERM 1**

### Topics

Mi vida Introduction to secondary Spanish building on Y6. Numbers, greetings, family members Skills

Vocabulary building and all four skills developed

#### Curiosity

Watch -Youtube BBC Spanish Mi Vida Loca Listen -Youtube Easy Spanish Read- Online Library Spanish books for children

## TERM 2

### Topics

Mi insti/Mi tiempo libre School subjects, opinions and school day. Hobbies and free-time activities

Skills Vocabulary building and all four skills developed

Curiosity

Watch -Youtube BBC Spanish Mi Vida Loca Listen -Youtube Easy Spanish Read- Online Library Spanish books for children

### **TERM 3**

#### Topics

Mi familia y mis amigos/Mi ciudad Physical and personality descriptions/where we live

Skills

Vocabulary building and all four skills developed

### Curiosity

Watch -Youtube BBC Spanish Mi Vida Loca Listen -Youtube Easy Spanish Read- Online Library Spanish books for children

# Year 8

### **TERM 1**

### Topics

Mis vacaciones Talking about holidays, past tense introduction, likes and dislikes

#### Skills

Vocabulary building and all four skills developed

> Past tense

#### Curiosity

Watch -Youtube BBC Spanish Mi Vida Loca Listen -Youtube Easy Spanish Read- Online Library Spanish books for children

### **TERM 2**

#### Topics

Todo sobre mi vida/A comer Free time activities and food Skills

- Vocabulary building and all four skills > developed
- Past tense and present tense together 5

#### Curiosity

Watch -Youtube BBC Spanish Mi Vida Loca Listen -Youtube Easy Spanish Read- Online Library Spanish books for children

### **TERM 3**

Topics	
>	Qué hacemos
	Arranging to go out and describing clothes
Skills	
×	Vocabulary building and all four skills developed
$\succ$	Past, Present and Future tense

#### Curiosity

Watch -Youtube BBC Spanish Mi Vida Loca Listen -<u>Youtube</u> Easy Spanish Read- <u>Online Library</u> Spanish books for children

## Year 9

### **TERM 1**

#### Topics

Somos asi Free-time activities, teenagers social life, likes and dislikes

Skills

- Vocabulary building and all four skills developed
- Past, present and future tenses

### Curiosity

Watch - Youtube Extr@ Spanish series Listen <u>-20Minutos</u> News in Spanish Read- <u>Online Library</u> Spanish books for children

### **TERM 2**

#### Topics $\mathbf{\Sigma}$

Orientate Jobs future plans Skills

- Vocabulary building and all four skills developed
- × Past, conditional and near future tenses together

#### Curiosity

Watch - Youtube Extr@ Spanish series Listen <u>-20Minutos</u> News in Spanish Read- <u>Online Library</u> Spanish books for children

### **TERM 3**

#### Topics

>	En forma/jovenes en accion Healthy lifestyle, global issues and charity work
	Charly WORK
Skills	
≻	Vocabulary building and all four skills developed
$\succ$	Imperfect tense and other four

Imperfect tense and other four tenses together

#### Curiosity

Watch - Youtube Extr@ Spanish series Listen <u>-20Minutos</u> News in Spanish Read- <u>Online Library</u> Spanish books for children